

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1.-5. Cancelled.
6. (Currently Amended) A method of producing a prilled candle wax comprising:
 - spraying a molten triacylglycerol-based material through a nozzle to form finely dispersed liquid wax particles;
 - cooling finely dispersed liquid wax to form prilled granules;
 - wherein the triacylglycerol-based material comprises triacylglycerol stock which has a melting point of about 40°C to about 45°C, an Iodine Value of about 60 to about 75, and a fatty acid [add] profile including no more than about 25 wt. % fatty acids having less than 18 carbon atoms.
7. (New) The method of claim 6, wherein the prilled granules are generally spherical and have an average mean diameter no greater than about 1 mm.
8. (New) The method of claim 6, wherein the triacylglycerol stock includes hydrogenated vegetable oil.
9. (New) The method of claim 8, wherein the hydrogenated vegetable oil includes hydrogenated soybean oil, hydrogenated cottonseed oil, hydrogenated sunflower oil, hydrogenated canola oil, hydrogenated corn oil, hydrogenated olive oil, hydrogenated peanut oil, hydrogenated safflower oil or a mixture thereof.
10. (New) The method of claim 6 wherein the triacylglycerol stock has a fatty acid profile which includes no more than about 25 wt. % stearic acid.
11. (New) The method of claim 6, wherein the triacylglycerol-based material has an SFI-10 of about 40-60 wt. % and an SFI-40 of about 1-15 wt. %.

12. (New) The method of claim 6, wherein the triacylglycerol stock has a fatty acid profile which includes at least about 50 wt.% 18:1 fatty acid.
13. (New) The method of claim 6, further comprising at least one of colorant and fragrance.
14. (New) A method of producing a prilled candle wax comprising:
spraying a molten triacylglycerol-based material through a nozzle to form finely dispersed liquid wax particles;
cooling finely dispersed liquid wax to form prilled granules;
wherein the triacylglycerol-based material comprises triacylglycerol stock which has an SFI-10 of about 40-60 wt %, an SFI-40 of about 1-15 wt. % and an Iodine Value of about 60 to about 75.
15. (New) The method of claim 14, wherein the triacylglycerol stock has a fatty acid profile includes no more than about 25 wt. % 18:0 fatty acid.
16. (New) The method of claim 14, wherein the triacylglycerol stock has a fatty acid profile includes no more than about 25 wt. % fatty acids having less than 18 carbon atoms.
17. (New) The method of claim 14, wherein the triacylglycerol stock has a fatty acid profile which includes at least about 50 wt.% 18:1 fatty acid.
18. (New) The method of claim 14, wherein the triacylglycerol stock has a melting point of about 40°C to about 45°C.
19. (New) The method of claim 14, wherein the triacylglycerol stock includes hydrogenated soybean oil, hydrogenated cottonseed oil, hydrogenated sunflower oil, hydrogenated canola oil, hydrogenated corn oil, hydrogenated olive oil, hydrogenated peanut oil, hydrogenated safflower oil or a mixture thereof.

20. (New) A method of producing a prilled candle wax comprising:
spraying a molten triacylglycerol-based material through a nozzle to form finely dispersed liquid wax particles;
cooling finely dispersed liquid wax to form prilled granules;
wherein the triacylglycerol-based material comprises triacylglycerol stock which has an SFI-10 of about 40-60 wt. %, an SFI-40 of about 1-15 wt. % and a fatty acid profile including no more than about 25 wt. % 18:0 fatty acid.
21. (New) The method of claim 20, wherein the triacylglycerol-based material comprises at least about 90 wt.% of the triacylglycerol stock.
22. (New) The method of claim 20, wherein the triacylglycerol stock has a fatty acid profile includes no more than about 25 wt. % fatty acids having less than 18 carbon atoms.
23. (New) The method of claim 20, wherein the triacylglycerol stock has a fatty acid profile which includes at least about 50 wt.% 18:1 fatty acid.
24. (New) The method of claim 20, wherein the triacylglycerol-based material has an Iodine Value of about 60 to about 75.
25. (New) The method of claim 20, wherein the triacylglycerol stock includes hydrogenated soybean oil, hydrogenated cottonseed oil, hydrogenated sunflower oil, hydrogenated canola oil, hydrogenated corn oil, hydrogenated olive oil, hydrogenated peanut oil, hydrogenated safflower oil or a mixture thereof.